

SSSS 2023 Event Slate

For the Summer of 2023, the Scioly Summer Study Session will mirror the tentative slate of events that was released by National Science Olympiad. Trial events from that list will not be run as a part of SSSS. For new events, please use the rules and topics from the most recent time the event was in-cycle (ex. use Microbe Mission rules from the last time it was in rotation, or Robot Tour trial event rules from last season) unless otherwise specified. Events new to the rotation next season will be **bolded**. Any questions about the event slate should be directed to RiverWalker88 (RiverWalker88#6176 on Discord). The event slate is listed below:

Life Science:

Division B:

- Anatomy and Physiology
(Cardiovascular, Lymphatic, Excretory)
- Disease Detectives
- **Ecology**
(Tundra, Taiga, and Deciduous Forests)
- Forestry
(Please use the 2023 Forestry topics and list)
- **Microbe Mission**

Division C:

- Anatomy and Physiology
(Cardiovascular, Lymphatic, Excretory)
- Disease Detectives
- **Ecology**
(Tundra, Taiga, and Deciduous Forests)
- Forestry
(Please use the 2023 Forestry topics and list)
- **Microbe Mission**

Earth/Space Science:

Division B:

- Dynamic Planet
(Earthquakes/Volcanoes/Plate Tectonics)
- **Fossils**
- Meteorology
(Severe Storms)
- Road Scholar
- **Reach for the Stars**

Division C:

- Astronomy
- Dynamic Planet
(Earthquakes/Volcanoes/Plate Tectonics)
- **Fossils**
- **Geologic Mapping**

Physical Science/Chemistry:

Division B:

- **Air Trajectory**
- Can't Judge a Powder
- Crime Busters
- **Optics**
- **Wind Power**

Division C:

- **Air Trajectory**
- Chemistry Lab
(Periodicity and Equilibrium)
- Detector Building
- Forensics
- **Optics**
- **Wind Power**

Build Events:

Division B:

- Flight
- Roller Coaster
- **Tower**
- Wheeled Vehicle

Division C:

- Flight
- **Robot Tour**
- Scrambler
- **Tower**

Inquiry Events:

Division B:

- Codebusters
- Experimental Design
- Fast Facts
- Write It, Do It

Division C:

- Codebusters
- Experimental Design
- Fermi Question
- Write It, Do It